

ABSTRACT

A thermal compression system adapted to encompass a knee or any other portion of a limb is disclosed. The thermal compression system includes a container that has a fluid output line and a fluid input line. A fluid pump is connected with the fluid output
5 line of the container and a fluid input of a cuff. The cuff is designed to be attached to an area of the body being treated. The pump fills the cuff with fluid and the fluid may exit the cuff through a fluid output of the cuff that is connected with the fluid input line of the container.